

AMENDMENTS TO THE SPECIFICATION

Please replace the 3rd full paragraph on page 3 of the specification, following the header “**Detailed Description of the Invention**”, with the following paragraph:

The piston 20 suitably is hydraulically driven. Hydraulic pressure is suitably applied to the first end 23 of the piston 20. A first hydraulic cylinder 30 surrounds the first end 23. The interface between the first end 23 and the cylinder 30 is sealed with a plurality of hydraulic seals 12. A scraper 14 also surrounds the piston 20 at where it exits the cylinder 30. The scraper 14 removes foreign debris from the piston 20. The scraper 40-14 thus helps to protect the seals 12 from failure caused by foreign materials as the piston 30 moves in and out from the cylinder 30. The cylinder 30 in this exemplary embodiment has two hydraulic feeds. An extend hydraulic feed 32 provides hydraulic pressure to extend the piston 20 from the cylinder 30 and a withdraw and unlock hydraulic feed 84 provides hydraulic pressure to withdraw the piston 20 within the cylinder 30.